

WHAT IS CLAIMED IS:

1. An attic cart device comprising:

an elongated platform, which comprises at least one track thereon,

a carrier member, which comprises a carrier top surface and a carrier bottom surface, the carrier bottom surface comprising a plurality of wheels thereon, the wheels engaged by the track located upon the platform, the carrier member further comprising a cushioned portion thereon on which a user can crouch or kneel,

the platform further comprising a motor housing, which comprises a motor therein, the motor functioning to engage drive linkages which are affixed to the carrier member, engagement of the motor and drive linkages functioning to move the carrier member along the platform to a previously determined position, allowing the user to conveniently transport storage items across an attic or crawl space.

2. The attic cart device as described in claim 1, wherein a control switch is located upon the platform.

3. The attic cart device as described in claim 1, wherein a control switch is located upon the carrier member.

4. The attic cart device as described in claim 1, wherein the attic cart device is engaged by remote control means.

5. The attic cart device as described in claim 1, wherein the platform comprises two tracks for receiving wheels therein.

6. The attic cart device as described in claim 1, wherein the device bears indicia, text, and graphics thereon.

7. The attic cart device as described in claim 1, wherein the platform is constructed of wood.

8. The attic cart device as described in claim 1, wherein the platform is curved to fit the shape of previously determined attics and crawl spaces.

9. The attic cart device as described in claim 1, wherein the device is manufactured in a variety of sizes.

10. The attic cart device as described in claim 1, wherein the carrier member comprises at least one shelf thereon.

11. The attic cart device as described in claim 1, wherein the attic cart device is powered by an electric motor.

12. The attic cart device as described in claim 1, wherein the device further comprises at least one sensor upon the platform, which functions to sense the locating of the carrier member and stop the carrier member from moving beyond a previously determined position along the platform.

13. The attic cart device as described in claim 12, wherein a sensor is located at each end of the platform.

14. An attic cart device comprising:

an elongated platform, which comprises at least one track thereon,

a carrier member, which comprises a carrier top surface and a carrier bottom surface, the carrier bottom surface comprising a plurality of wheels thereon, the wheels engaged by the track located upon the platform, the carrier member further comprising a cushioned portion thereon on which a user can crouch or kneel,

the platform further comprising manually-engageable linkages which are affixed to the carrier member, engagement of the linkages functioning to allow the user to move the carrier member along the platform to a previously determined position, allowing the user to conveniently transport storage items across an attic or crawl space.

15. The attic cart device as described in claim 14, wherein the platform comprises two tracks for receiving wheels therein.

16. The attic cart device as described in claim 14, wherein the device bears indicia, text, and graphics thereon.

17. The attic cart device as described in claim 14, wherein the platform is constructed of wood.

18. The attic cart device as described in claim 14, wherein the platform is curved to fit the shape of previously determined attics and crawl spaces.

19. The attic cart device as described in claim 14, wherein the device is manufactured in a variety of sizes.

20. The attic cart device as described in claim 14, wherein the carrier member comprises at least one shelf thereon.